Amendments to the Claims:

This listing of claims will replace all prior versions, and listing, of claims in the application:

Listing of Claims:

1 - 59. (Canceled)

60.   (Currently Amended) ~~The system recited in claim 59, wherein at least one entry in the schedule comprises a visit duration parameter and wherein the at least one threshold comprises a time duration threshold and wherein one of the at least one parameters is duration of the visit, further comprising:~~ A system for tracking service personnel, comprising:

a portable wireless device;

location identification means for acquiring location data of the portable wireless device;

a processor at a wireless service provider for converting positions based on the location data to corresponding street addresses using a database for converting coordinate pairs to street addresses;

a schedule containing one or more entries corresponding to predetermined visit sites, each entry in the schedule corresponding to a location to be visited, wherein at least one entry in the schedule comprises a visit duration parameter;

at least one threshold associated with at least one parameter corresponding to a visit to a location, wherein the at least one threshold comprises a time duration threshold and wherein one of the at least one parameters is duration of the visit;

means for determining an actual time duration of a visit to a particular location;

means for comparing the actual time duration with the visit duration parameter associated

with the location in the schedule; ~~and~~

means for confirming the visit if the difference between the determined time duration and the time duration parameter is less than or equal to the time duration threshold[[.]]; and

means for generating a service person track report based on the corresponding street addresses and the threshold.

61.   (Currently Amended) ~~The system recited in claim 59, wherein at least one entry in the schedule comprises at least a time-of-day parameter and wherein the at least one threshold comprises a time-or-day threshold, further comprising:~~ A system for tracking service personnel, comprising:

a portable wireless device;

location identification means for acquiring location data of the portable wireless device;

a processor at a wireless service provider for converting positions based on the location data to corresponding street addresses using a database for converting coordinate pairs to street addresses;

a schedule containing one or more entries corresponding to predetermined visit sites, each entry in the schedule corresponding to a location to be visited, wherein at least one entry in the schedule comprises at least a time-of-day parameter;

at least one threshold associated with a parameter corresponding to a visit to a location, wherein the at least one threshold comprises a time-or-day threshold;

means for determining an actual time of day of a visit to a particular location;

means for comparing the actual time of day with the time-of-day parameter associated with the location in the schedule; ~~and~~

3

means for confirming the visit if the difference between the actual time of day and the time of day parameter is less than or equal to the time-of-day threshold[[.]]; and

means for generating a service person track report based on the corresponding street addresses and the threshold.

62.   (Currently Amended) ~~The system recited in claim 59, wherein the at least one threshold comprises a distance threshold, further comprising:~~ A system for tracking service personnel, comprising:

a portable wireless device;

location identification means for acquiring location data of the portable wireless device;

a processor at a wireless service provider for converting positions based on the location data to corresponding street addresses using a database for converting coordinate pairs to street addresses;

a schedule containing one or more entries corresponding to predetermined visit sites, each entry in the schedule corresponding to a location to be visited;

at least one threshold associated with a parameter corresponding to a visit to a location, wherein the at least one threshold comprises a distance threshold;

means for determining a distance difference between a particular location actually visited and a location associated with an entry in the schedule;

means for confirming the visit if the distance difference is less than or equal to the distance threshold[[.]]; and

means for generating a service person track report based on the corresponding street addresses and the threshold.

4

63.   (Currently Amended) ~~The system recited in claim 62, further comprising:~~ A system for tracking service personnel, comprising:

a portable wireless device;

location identification means for acquiring location data of the portable wireless device;

a processor at a wireless service provider for converting positions based on the location data to corresponding street addresses using a database for converting coordinate pairs to street addresses;

a schedule containing one or more entries corresponding to predetermined visit sites, each entry in the schedule corresponding to a location to be visited;

at least one threshold associated with a parameter corresponding to a visit to a location, wherein the at least one threshold comprises a distance threshold;

means for determining a distance difference between a particular location actually visited and a location associated with an entry in the schedule;

means for confirming the visit if the distance difference is less than or equal to the distance threshold;

means for determining at least one additional difference distance between the actual location visited and a location associated with at least one additional entry in the schedule; ~~and~~

means for confirming the visit if each of the additional difference distances is less than or equal to the distance threshold[[.]]; and

means for generating a service person track report based on the corresponding street addresses and the threshold.

64.   (Canceled)

5

65.   (Currently Amended) ~~The method recited in claim 64, wherein at least one entry in the schedule comprises a visit duration parameter and wherein the threshold corresponds to a time duration, further comprising:~~ A method for tracking service personnel, comprising:

providing a portable wireless device to a service person;

acquiring location data of the portable wireless device;

converting positions based on the location data to corresponding street addresses using a database for converting coordinate pairs to street addresses;

creating a schedule containing one or more entries corresponding to predetermined visit sites, each entry in the schedule corresponding to a location to be visited, wherein at least one entry in the schedule comprises a visit duration parameter;

selecting a threshold associated with a visit to a location, wherein the threshold corresponds to a time duration;

determining an actual time duration of a visit to a particular location;

comparing the actual time duration with the visit duration parameter associated with the location in the schedule; ~~and~~

confirming the visit if the difference between the actual time duration and the visit duration parameter is less than or equal to the threshold[[.]]; and

generating a service person track report based on the corresponding street addresses and the threshold.

66.   (Currently Amended) ~~The method recited in claim 64, wherein at least one entry in the schedule comprises a time-of-day parameter and wherein the threshold corresponds to a time of day, further comprising:~~ A method for tracking service personnel, comprising:

providing a portable wireless device to a service person;

acquiring location data of the portable wireless device;

converting positions based on the location data to corresponding street addresses using a database for converting coordinate pairs to street addresses;

creating a schedule containing one or more entries corresponding to predetermined visit sites, each entry in the schedule corresponding to a location to be visited, wherein at least one entry in the schedule comprises a time-of-day parameter;

selecting a threshold associated with a visit to a location, wherein the threshold corresponds to a time of day;

determining an actual time of day of a visit to a particular location;

comparing the actual time of day with the time-of-day parameter associated with the location in the schedule; ~~and~~

confirming the visit if the difference between the actual time of day and the time-of-day parameter is less than or equal to the threshold[[.]]; and

generating a service person track report based on the corresponding street addresses and the threshold.

67.   (Currently Amended) ~~The method recited in claim 64, wherein the threshold corresponds to a distance, further comprising:~~ A method for tracking service personnel, comprising:

providing a portable wireless device to a service person;

acquiring location data of the portable wireless device;

converting positions based on the location data to corresponding street addresses using a database for converting coordinate pairs to street addresses;

7

creating a schedule containing one or more entries corresponding to predetermined visit sites, each entry in the schedule corresponding to a location to be visited;

selecting a threshold associated with a visit to a location, wherein the threshold corresponds to a distance;

determining a difference distance between an actual visited location and a location associated with an entry in the schedule;

confirming the visit if the difference distance is less than or equal to the threshold[[.]];

and

generating a service person track report based on the corresponding street addresses and the threshold.

68.   (Currently Amended) ~~The method recited in claim 67, further comprising:~~ A method for tracking service personnel, comprising:

providing a portable wireless device to a service person;

acquiring location data of the portable wireless device;

converting positions based on the location data to corresponding street addresses using a database for converting coordinate pairs to street addresses;

creating a schedule containing one or more entries corresponding to predetermined visit sites, each entry in the schedule corresponding to a location to be visited;

selecting a threshold associated with a visit to a location, wherein the threshold corresponds to a distance;

determining a difference distance between an actual visited location and a location associated with an entry in the schedule;

confirming the visit if the difference distance is less than or equal to the threshold;

determining at least one additional difference distance between the actual visited location and a location associated with at least one additional entry in the schedule; ~~and~~

confirming the visit if each of the additional difference distances is less than or equal to the threshold[[.]]; and

generating a service person track report based on the corresponding street addresses and the threshold.

Claims 69-74. (Canceled)